•	CLASSIFICATION PONH	FIBLITION	25	X1
Appro	ved For Release 2004	04/15 CHA-RDP82-00	457 A 00 3 200 6 4 0 0 0 3 - 0	
	HIFORMAT	ion report	CD NO.	
	e forzana		DATE DISTR. 29 SE	PT 49 OLA
OUNTRY Czechosiovak	44 N		NO. OF PAGES	
UBJECT Goods Lists Polish Trade	of the Ezechosio	INTELLOFAX 7		100
TAGE		79	NO. OF ENCLS.	The state of the s
CQUIRED		25X1 (7) 25X1	(LISTED BELOW)	25X1
DATE OF INFO.		25X1	SUPPLEMENT TO REPORT NO.	
THIS DOCUMENT CONTAINS EMPORATION			ALIVE TO A ATTICLE	
PHIS DOCUMENT CONTAINS ENFORMATION OF THE UNITED STATES WITHIN THE EC U.S. C., SI AND US., AS AREADED. ITS I OF THE CONTENTS IN AST INAMES TO A ENTITED DE LAW. REPUBLICATION OF THE	PRANSE IS SECTION OF THE REVELATION IN UNAUTHORIZED PERSON IS FED- NIC FORD IS PROHIBITED.	THIS IS U	NEVALUATED INFORMATION	
(4) 1 January (de note a secondario				*
	_			
estrant ed no store. La	liveries of Cu otas	•	os, last page.	
lion Lion	mulfied in Mats A and C	New Quybac	Total .	demails.
	Tokas in antiar 1 600 Kgs.	Quantity 1,000 %	valne in S. Quantity 1.900 Mg	
Кора		200 tons * tusibl	200 tons e incressa deponding	Seo bollot oz haz best
Poppy saed		5 [#]	5 "	
Plant and grass		ുംമം '	реме Бессо	
Breeding cattle, 135 bulls, 50 rams,	This document is he	ereby regraded to		
stallions and other	letter of 16 October	er 1978 from the	5,000	
Various agricultura products			5,000	
Folishing materials	1	15 tona	15 tons	
Hardening and comes	I to	17 tons	17 tons	
	CL7 SSIFICATION (19)	WEID!	25X1	
STATE NAVY	Y MSRE	DISTRIBUTION	O DISTRIBUTION FISTING	
ARMY NAIR	ocument No.	IDED BEFORE PUBLIC	RELEASE OF THIS DOCUME	NT.
No.	O CHANGE in Class DECLASSIATED Lass CHARGAI TO DDA Achd, Clas			-0.14
Approd Da	ved For Release 2004, ate:1 8 MAY 1978 By	13 : CIA-RDP82-00	457R003200640pg40 0	2 77
De			100	YILL

talin artist or accord Jyssof Thad in Lists

A And Statement

New Quetas

Total

i enarka

湯

	Jalue in		$V_{alue in}$		Value An
juantity	1,000 Kcs.	Quartity	1.000 Kcs.	Quantity	Laux Kee,

8.	Liquid chlorine	A00 tens A00 tons
G	-fmolliant "Sol-	**ecording to availability of tanks
7 ≎	and supp	s _j = 1

Chemicals for textile 10. and leather process-1.86 tons

100

ing industries 11. Artificial resin

Lan

Jolile

10

286 " pom.

Vanadium contact 3000 195.88

20 tons 20 tons

1.14 Dyes for ceramics

Bnamel & mineral

`12 2

5 10 "

14,0 Dyes for copper plate printing

cinice

7.5%

20x

26.

30.

973

1,573

Organie dyes and rolated products

O.Mo

Cio键。

17. Chamical resgonts & Laboratory equipment

500

600

500

18. Dental equipment

0.000

3,000

3,000 1.000

10 Pharmaceutical chemi-08.13

> Pilch 3,000

3,000

6,000

21. Carbon disul-

fice 3. 1.75

1,175

22. Bronze dyes

continue for tiles

15

1.5

23. Glazes, frita.

50 tons

20 50°

Mitenium white 25... Warious chemicals

10,000 350 10.000

Laboratory Flass 270 Water gauge glass 2,035 37

2,385 37

28., lagersheine 2,500

2.500

Costumn jewslyy

1,000

3,000

1,000

3,000

Talene for tachnical ESS NOTERIES

Laboratory soperatus

0.000

0.00 L

25X1 Approved For Release 2004/04/13 : CIA-RDP82-00457R003200640003-0

BUTTAL INTELLIGENCE AGENCY

the theory of the manufactures. jarana dirina aka in Angelli ... Park Tra Ison New Quotas iosai. Maire Arc Value in J. 000 803. Quantity 1,000 Kes. Quantity 1.600 Kes. Grandstar Kaclin for ceramic industry 2.900 1,000 3,908 Kaolin for caper industry 9,085 2,000 11,085 23 Kaolin colloid 70 70 35. Fireproof clay 3,639 19,000 22,539 35. Reasted alabe clay 420 420 37. Sand for gluss in-11 duntry 11 38, (Siler Selly) 15 30 35 39. Abrasivas 2,000 5,832 ,865 40. Graphite products v.m. Pells 41. Dinas bricks 400 400 1.050 42. Firebricks 1,050 Mi ante. 150 units 43. Gruelbles 297 unite 150 1000 Ak. Firemonf reducts 195 19: 45. Miceral insulation त्रक्षप्रकाणं,गर्हे. 260 46. Gil for fountry industry 130 130 47. Cotton textiles and less of elechine 43,000 ALM 48. Piano Dults 250 First quality corsij 10000001 50. Shormole as puntaboard 80 80 25 24 51. Filter mass for branches 12. Inliano dia m 3,710 1 Mo OG1 tables 153. Leather show L. LOO. OTHERS The Robbers and naived pho-is 2 10.,000 bailes 250,110 bailing 55. Pancy teather ecode 1 - 17 1,000 2.5 9 56. Astrobalat satisfic 75,000 m 64.000 m. Kir - Mogra aktorija is paviji s :11 1. (31)

Approved For Release 2004/04/48: Ald Ropes - 00457R003200640003-0 25X1

	Item	Specified	es of Quotas l in Lists nd C	<u>N</u> e	w Ouotas	То	tal	Roma vite
		<u>Quantity</u>	Value in		Value in 1,000 Kcs.		Value in 1.000 Kca	
59	Rubber products, . including toys				7,000		7,000	`
60	. "Fatra" rubber clos	th óa t s			400 و40		6,400	
61	. Shoemakers' lasts a	and .	5,5 76		3,724		·	
62	. Celluloid capsules for shoemakers	6,000 m²	2			6,000 m ²	5,676	
63.	. Conveyor belts	27,500 19	'.n					
64.	Refined steel	90 to	ns	150 tons		27,500 lfm		
65.	Refined steel produ	cts	3,350	4,0 00.10	1 000	240 ton		
66.		he	. ,		1,000		4,350	
67。	Office supplies	,			1,000		1,000	
68.		*	2,047	0.	3,000		3,000	
69 .	Rolled metal product (Walzmaterial)	ts 3, 103		17,900		20,403	2,047	
7 0。	Welding electrodes			20		20		
71.	Pheumatic tools		4,0/3		2,000	2.0	6,083	1
72.	Strainers for paper industry		171		500		, -	
73。	Plain bearings			p.m.	,	. 02	671	
74.	Aluminum foil			15		p.m.		
75.	Resistance wire			8		15		
76.,	Fire tubes		220			8	·	
77.	Valves for bottles		12			*	220	
78 _°	Small metal articles		elastra				12	
79	Combs				6,000		6,000	
ŝ0°.	Coke for metallurgica	1		735 000	500	4.	500	73
81/		37)		125,000	j	125,000		
/82.	Telephone and tele-	<i>7</i> • <i>7</i>		200		523		
	graph equipment	3	LL,132		3,000	17,	,132	2
		CUNE	HENTIAL	25X1				ŧ

CUNFIDENTIAL 25X1 25X1 25X1 Approved For Release 2004/04/13 CIA-RDF82-00457R003200640003-0

	Itam		s of twetas I in Lists / I C	New	<u>Quotas</u>	Total	•	F em arika
		<u> </u>	Value in 1,000 Kcs.	Quantity	Value in 1,000 Kcs.	<u>Smantity</u>	Value i	n es.
E 3	Electronic equipment true litters	for			1,000		1.,0′)0	
184				u u	hh ₂ 000		44,000	
R 5	spare parts for radio)	2,482		6,000		ે .482	
8 5.	Amplifiers			•	7,000		7,000	
V 67.	. X-Ray equipment, bulk and spare parts	១ទ	362	-	2,000		2,362	·
€8.	Electrical measuring equipment		6,942		3,500		10,442	
89.	Small electric tools, cluding drills and gr	in- inders	1,115		2,000		3,115	
9.0.	Film projectors		. +		900		900	
91.	Electric motors				5,000		5,000	
92.	Dynamos for railroad trains			,	750		750	
93.	Electrical equipment automobiles	for	5.034	0	3,000		8,034	
94,5	Electro-technical mate	erials	67				87	'-
95.	Electric equipment		846		,		84,6	
96.	Electric welding appar	ratus	138				138	
. 97.	Electric equipment for lecomotives	•	17,309				17,309	
98.	Railroad safety device	8	13,924				13,924	
99.	Firefighting equipment	* * .			500		500	
100.	Matros brakes and acce	essories	*Deliveries	according	22,000 to the cont	ract.	22,000 *	See below
101.	Refrigerators		4,534		1,000		5,534	
102.	Medical and veterinary ment and supplies	equip-	83		4,000		4,081	
103,	Machinery for the manufact pluing tools	cture			7,50)		7,500	
104.	Saws and tools						. ,, ,	
	a From production b. From warehouse sto	cks	•		2 0,0 00 5,0 00	:	10,000 5,000	
105.	Saws and other tools		29,481			:	29,481	k 4
106.	Milk cans				5,000		5,000	
			TOTAL	25	X1			e.

25X1

Approved For R. CONTO PROPERTY SIA-RDP82-00457R003200640003-0 25X1

÷.		eliveries recified i	n Lists	New	Quota	Total	Remarks
	<u></u>	uant.ity	Value r 1,000 kgg		Value in	க்கை ஆடிப் 760 மு. மல் (<i>189</i>) மூன்	Value in
107	. Perambulators				5,000		5,000
108.	Spare parts for a. Automobiles b. Tractors				10,000 15,000		10,000 15,000
109	Spare parts for motor vehicles	•	19,768				19,768
110.	Motor bicycles and spare parts				6,000		6,000
111.	. Spare parts for agri- cultural machines				1,000		1,000
112.	Schneider sering machines		3,323		12,000		15,323
113.	Duplicator machines a spare parts	nd			600.		600
114:	Ignition caps and oth ignition (quipment	er			1,250		1,250
115.	Petroleum lamps for m	ines		1,000 u		1,000 ur	
116.	Egg sorting machines				1,000	2	1,000
117.	Laundry ruchines		*Aec	ording to s	h,000	3	A,000 See below
118.	Flexible natallic hose	93	391		300°		69.1
[] 119.	Bakelite haper and pla	ites	1,300		250		1,550
120.	Spare parts for mining	machines		p m .		io m	
121.	Brass filtings		422		1,000		1,422
122.	lachinery for textile industry			∑r ₅M.,		pn	
123.	Equipment for plant asration			3 units		3 mits	
12	Ambulances for dental	patients	,	40 units *According	to technical s of deliver	40 mits	See belo
125。	Various iron equipment	,	3,160		8,000		9,160
126.	Injectors and lubricate squipment	ing	2,488				2,488
127.	Airquaft motors and spa	are parts	4,086				h ₂ 086
128.	Covaustion motors		1,231				1 231
129.	Machines for foor indus	stry	623				623
±30 。	Large spraying apparato	ıs	282				282

	<u>Item</u>		s of Quotas in Lists	New C	uotas	<u>Total.</u>	Remark	<u>s</u>
		Quantity	Value in	Swant ity	Value in 1,000 Kcs.	Quantity	Value in 1,000 Kcs.	
131.	Slaughter house equipment	*Accordin	g to residts	of negotiat	ions of exp	erts	3 bel	on _k
132,	Various machines and spare parts		850		5,000		5,850	
133	Fermanent magnets		6,1 .89				6,189	
134.	Forgings	49				49	•	
135.	Steel cable		4,225				4,225	
136.	Measuring apparatus		579				5 79	
137.	Optical apparatus		272				272	
138.	Antimonyregulus	1.00				100		
139,	Apparatus for ari/fic respiration	cal.			500		500	
140.	Athletic equipment				3,000		3,000	
142 .	Roasted magnuable	850		1,206		2,050	* •	
142.	Magnesite bricks	1,671			٠,	1,671		
143.	Magnesite plaster	112				112		
244.	Shellac for phonogra records	inju		10		10		
145.	Films			$p_{\bullet}m_{\bullet}$		p.m.		
, 146.	Gas from Pachen (Cic	ezyn, Tes	in)	500,000	m3 !	500,000 m ³		
147.	Periodicals and book	ន		$\mathbf{p}_{\circ}\mathbf{m}_{\circ}$		$p_n m_o$		
148,	Various unspecified	products	48,351	•	25,000		73,351	
დივ	ds to be Experted from	m Poland t	o the CSR	4				
1	Eggs			25,000,0	00 units	35,000 ,0 0	00 units	
2.,	Canner meat			300		300		*
3	Poultry, killed			900		900		
4.	Hares	10		120		130		
5.	Fich	2,111		1,000		3,111		
ô,	Catned fish	223.5				223.5		
7.	malt .	9,025.		12,000		21,025		

E. Plant and grass seed 9. Linseed: 75% poppy, and 25% mustard seed 10. Leguminous plant seed 11. Yeast for fodder 12. Breeding cattle 300 head	o * O head head o head *
9. Linseed: 75% poppy, and 25% mustard seed 300 30 10. Leguminous plant seed 600 600 11. Yeast for fodder 150 15 12. Greeding cattle 3. Rams 30 head 3 30. Merino sheep 1,000 head 1,000	o * O head head o head *
25% mustard seed 300 30 10. Leguminous plant seed 600 600 11. Yeast for fodder 150 15 12. Greeding cattle 3. Rams 30 head 3 30 head 1,000 he	thead
#Depending on the harvest. 11. Yeast for fodder 12. Greeding cattle	O head O head O head
11. Yeast for fodder 150 15 12. Breeding cattle A. Rams 30 head 30 head 1,000 head 1,00	O head O head O head *
A. Rams b. Merino sheep 1,000 head 1,000 head 1,000 13. Bleached bristles 5 14. Animal hair 5 15. Slaughter house products (Schlacktbankprodukte) 16. Various foodstuffs and agricultural products 17. Hard coal 18. Unprocessed iron 19. Rough castings from grey cast iron 19. Rough castings from grey 1,892 cast iron 20. Cast pressure pipes and joints 21. Zinc 22. Zinc 23. raw zinc 24. zinc powder 25. zinc for electrolytic 25. zinc sheet plate 26. Zinc sheet plate 27. Machines for textile 28. Machines for textile 29. Spare parts for textile 29. Spare parts for textile	0 head 5) *
13. Bleached bristles 5 14. Animal hair 100 10 15. Slaughter house products (Schlachtbankprodukte) 100 10 16. Various foodstuffs and agricultural products 5,000 17. Hard coal 1,700,000 1,700 1,700 10 18. Unprocessed iron 1,000 1 19. Rough castings from grey cast iron 500 2 20. Cast pressure pipes and joints 1,000 1,	5) *
14. Animal hair	*
*Principally cow hair 15. Slaughter house products (Schlachtbankprodukte) 16. Various foodstuffs and agricultural products 17. Hard coal 17. Hard coal 18. Unprocessed iron 19. Rough castings from grey 1,892 cast iron 20. Cast pressure pipes and joints 21. Zinc 22. Zinc 23. raw zinc 25. prince 25.000 26. zinc for electrolytic 27. priposes 28. J.,000 29. L.,000 20. Zinc powder 29. J.,000 20. Zinc powder 20. Zinc for paper 20. Jinc 20. Zinc for paper 20. Jinc 20	
15. Slaughter house products (Schlachtbankprodukte) 16. Various foodstuffs and agricultural products 17. Hard coal 18. Unprocessed iron 19. Rough castings from grey 1,892 cast iron 20. Cast pressure pipes and joints 21. Zinc 22. Zinc 23. raw zinc 24. zinc for electrolytic 25. prepases 26. zinc sheet plate 27. Machines for paper industry 24. Spare parts for textile 100 100 11,700 11,700 11,700 12,000 12,000 13,000 14,000 14,000 15,000 16,000 16,000 17,000 18,000 19,000 20,000 21,000 22. Machines for paper industry 190 23. Machines for textile industry 1,904 24. Spare parts for textile	
# Including 500,000 tons delivered on the old of the old old of the old of the old	£ 000
# Including 500,000 tons delivered on the old and a second	> 5,000
19. Rough castings from grey 1,892 cast iron 500 2 20. Cast pressure pipes and joints 1,000 1,000 21. Zinc a. raw zinc 2,000 1,000 b. refined zinc 2,000 1,000 c. zinc for electrolytic purposes 1,000 500 1,000 d. zinc powder 1,000 1,000 1,000 2. zinc sheet plate 2,000 2,000 22. Machines for paper industry 190 23. Machines for textile industry 1,904 3,000 24. Spare parts for textile	,000 *
20. Cast pressure pipes and joints 1,000 1, 21. Zinc a. raw zinc b. refined zinc c. zinc for electrolytic purposes 1,000 500 1,000 d. zinc powder 1,000 1,000 c. zinc sheet plate 2,000 2,00 22. Machines for paper industry 190 23. Machines for textile industry 1,904 3,000 24. Spare parts for textile	,000
20. Cast pressure pipes and joints 1,000 1,21. Zinc a. raw zinc b. refined zinc c. zinc for electrolytic purposes d. zinc powder 2,000 1,000 1,000 1,000 2,000 2,000 22. Machines for paper industry 190 23. Machines for textile industry 1,904 24. Spare parts for textile	392
21. Zinc a. raw zinc b. refined zinc c. zinc for electrolytic purposes 1,000 500 1,000 2,000 1,000 2,000 2,000 2,000 22. Machines for paper industry 190 23. Machines for textile industry 1,904 3,000 24. Spare parts for textile	000
b. refined zinc c. zinc for electrolytic purposes d. zinc powder c. zinc sheet plate 2,000 22. Machines for paper industry 190 23. Machines for textile industry 1,904 3,000 24. Spare parts for textile	
c. zinc for electrolytic purposes 1,000 500 1,6 d. zinc powder 1,000 1,6 c. zinc sheet plate 2,000 2,6 22. Machines for paper industry 190 23. Machines for textile industry 1,904 3,000 24. Spare parts for textile	
d. zinc powder 2. zinc sheet plate 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.0000 2.00000 2.00000 2.00000 2.00000000	
industry 190 23. Machines for textile industry 1,904 3,000 24. Spare parts for textile	000
23. Machines for textile industry 1,904 3,000 24. Spare parts for textile	300
industry 1,904 3,000 24. Spare parts for textile	190
• •	1,904
	4,000
25. Oil transformers 523 units 523	units
26. Excelsior mills 69	
27. Piano mechanisms 750	69
28. Raw gypsum 7,219 7,219	69 750
29. Bestwina clay (Bestwinde Erds) 200 700 900	
CONFIDENTIAL 25X1	

	ltem	Deliveries Specified A and C	of Quotas In Lists	Nar	LQ ilota	Tota	il <u>Re</u> j	arks	
		Quantity	Value in 1,000 Kcs.	Quantity	Value in 1,000 Kcs.	Quantity	Value in 1,000 Kcs.	<u>.</u>	
30.	Roasted dolomite			5,000		5,000			
31.	Krummendorf shale	1,458		400		1,885			
32.	Feldspar			500		500			
33.	Slate clay from Howa Ruda	1,500				1,500			
34.	Stoneware pipes	·		€,,000		6,000			
35。	Calcined soda	2,600	-	<u> </u>		6,100			,
36.	Zinc white			800		8 0 0			
37。	White arsonic			70		70	٠		
38.	Metallic arsenide			5		ţ	,		
39.	Gasworks Masse Serwa			850		4,000			
40.	(Cas purifying substa Synthetic chemicals	5,986	evorks)			5,986			
41.	Toluen		74	100		100		*	
			*As speci	1 Ted					
42.	Dyes				2,50		2,500		
43。	Carbon electrodes	2,716				.2,716			
44.	Carbon products		3,153		1,250		4,403		
450	Activated sharcoal.	42.4		2.00		142.4			
46.	Glacial acetic add				٠	4.0 C. 154			
400	(Eis-Essigs&re)			50		50			
47.	Banzeno	4,000				4,000			
48.	Bone glue			2 5		2.			
49.	Organic dyes and intemediate products	T***	·	p _o m _o		p.m.	1		
50。	Various chamicals				10,000	,	10,000		
51.	Rayon yazı.	65		250		315	,		
52.	Linen wate			250		250			
53,	Cottri seed			700		700			
54.	Unecocessed linen and	cetton	*Dependir	1 Mill.	.m specificat	l Millions	» m	*	
55 ·	White cardboard			150		150			
		ſ	ONEIDE	TIAL	25X1				-

Approved For Release 2004/04/13: CIA-P29782-00457R003200640003-0

VIIAL

CENTRAL INTELLIGENCE AGENCY -1025X1

Total

<u>Ktem</u>	Specified.	Specified in Lists A and C.				
	Quantity	Value				

150 m³

Remarks Value in Value in Quantity 1.000 Kcs. 1.000 Kes.

New Quotas

56. Paper for woaving spools

250 250

57. Paper 58. Decalcomanias for ceramic

4,810

4,810

industry

75,000 sheets

75,000 sheets

60. Coniferous round timber

5.000 m3

150 m³ ²س 000و 5

61. Glass rods and tubing

59. Oak staves

50

50

62. Electric light bulbs

600

600

63. Electric current from Malbrzych

*With a possible increase

20,000

20,000

64. Films

p.m.

p.m.

65. Books and periodicals 3,750

3,750

L. Mo

3,750

66. Water power from Teschen

p.m.

pomo

p.n.

67. Various unspecified goods12,596 12,596

25,000 25,000

37,596

The abbreviation " p_*m_* " means "as much as possible". Note: **&** .

- Quantities are in tons unless otherwise stated.
- Asterisks in the Remarks column are carried down to the line immediately following in some cases because of space limitation.

25X1